AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph that bridges pages 5 and 6 of the specification as follows:

An anti-rotation tab 52 also projects generally perpendicularly outward relative to a part of the mounting section 32 near a forward edge of the bearing surface 47. The anti-rotation tab 52 has a length sufficient to extend onto and bear against a front surface adjacent a window opening. The tab [[42]] 52 also has a width sufficient to provide adequate anti-rotation function as described below. In this example, the tab is positioned beneath a plane defined by the rod interface or opening 40 and the prong or tang 48. With no additional fastener being used, the bracket will pivot downward about the tang position. By placing the tab 52 below this reference plane, it acts as an anti-rotation device.